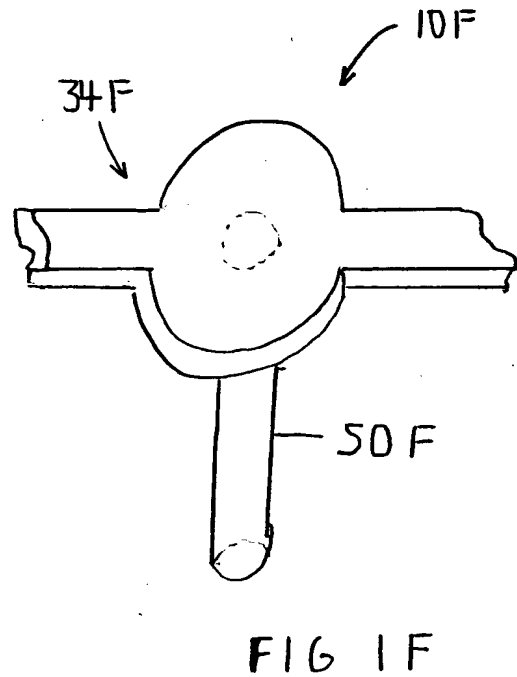
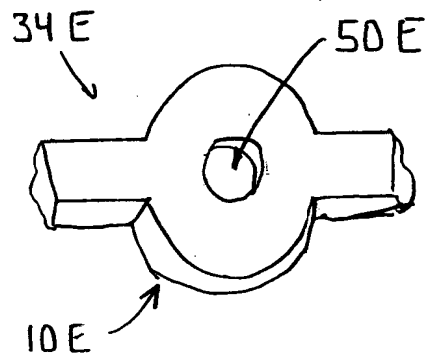
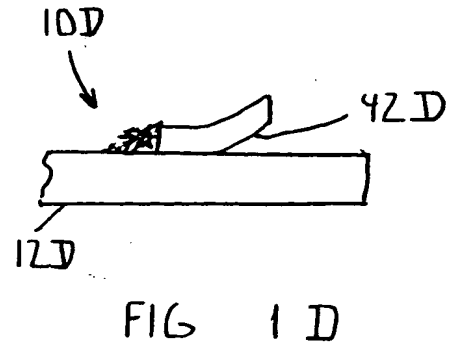
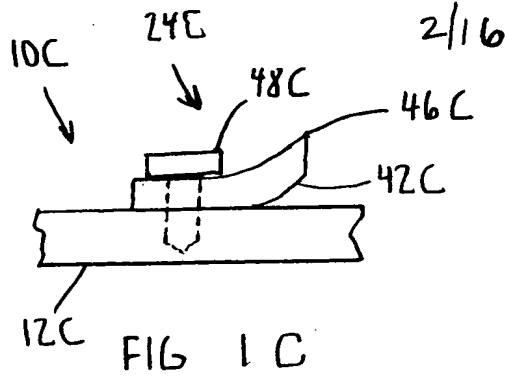


FIG 1A



FIG 1B



10  
↓

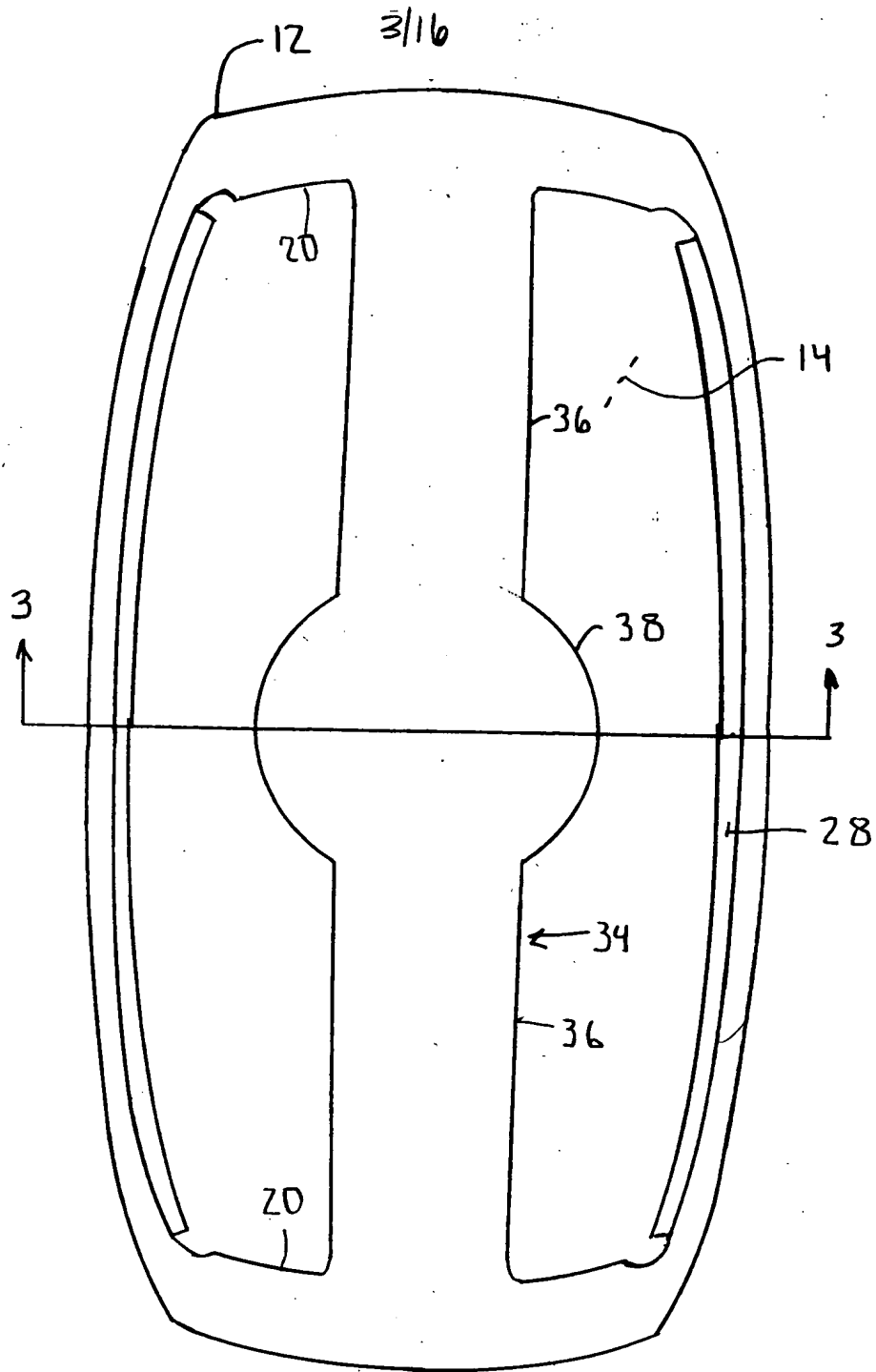
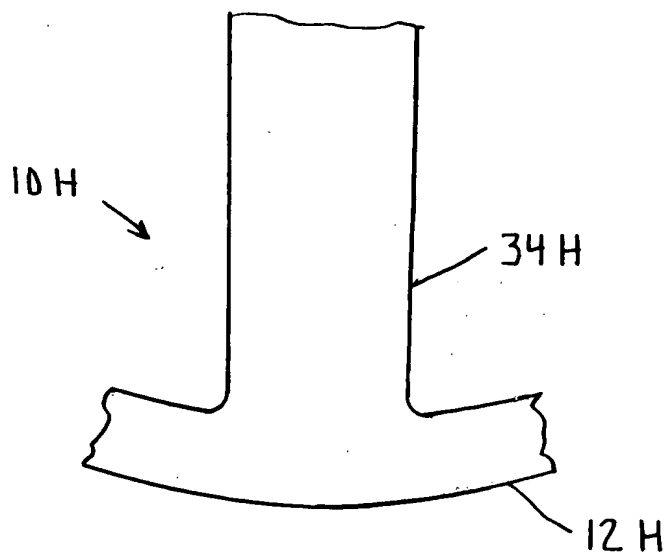
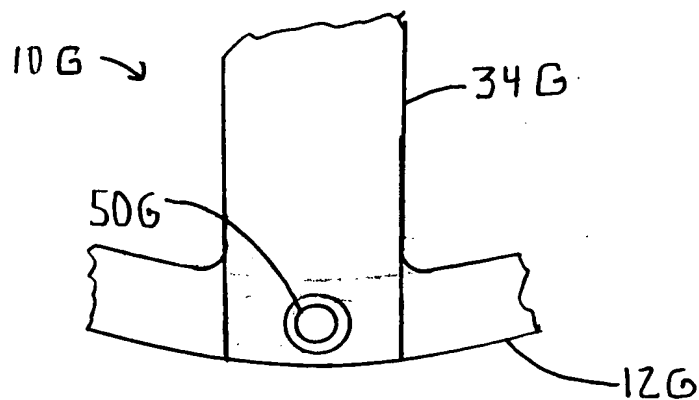
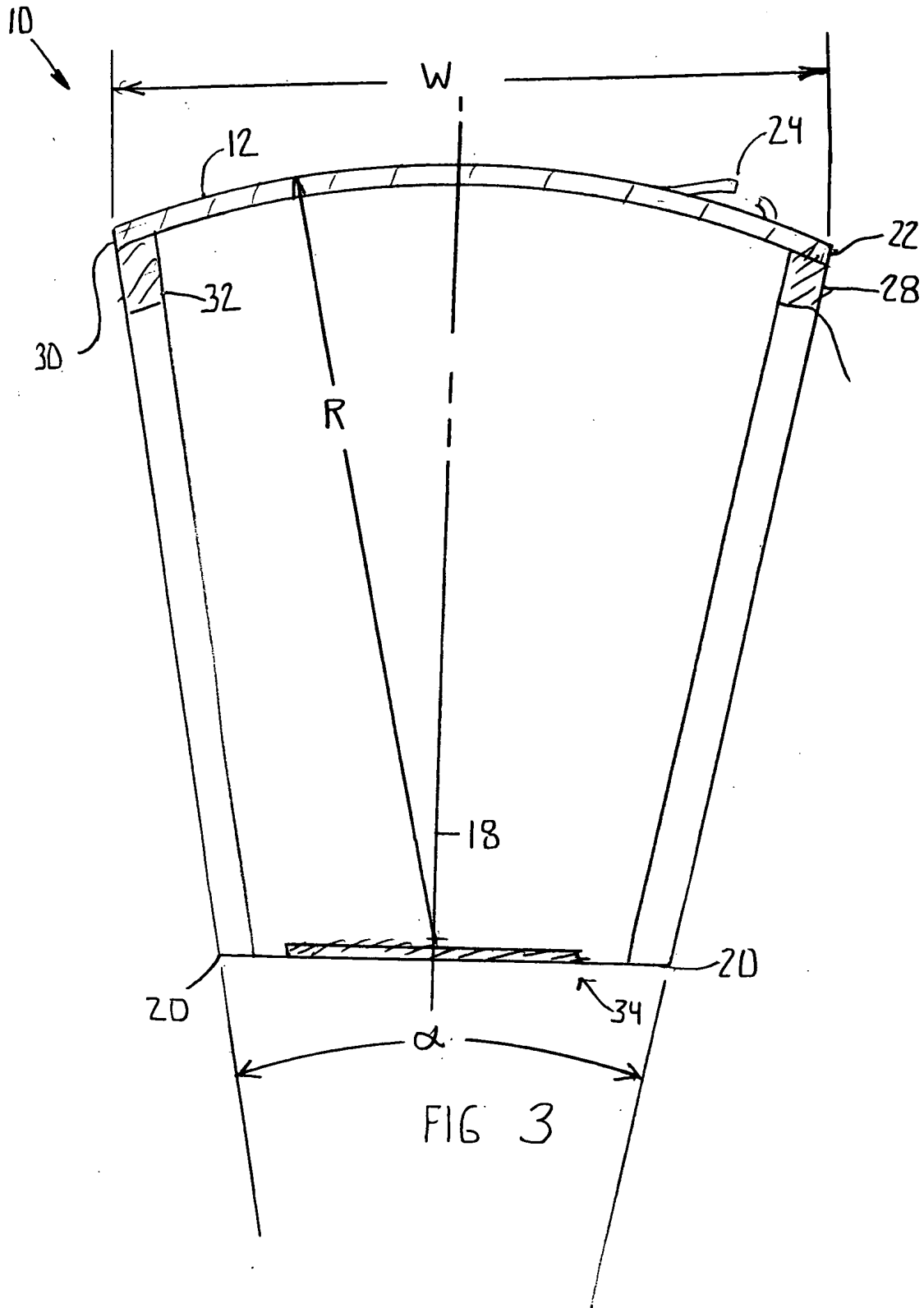


FIG 2

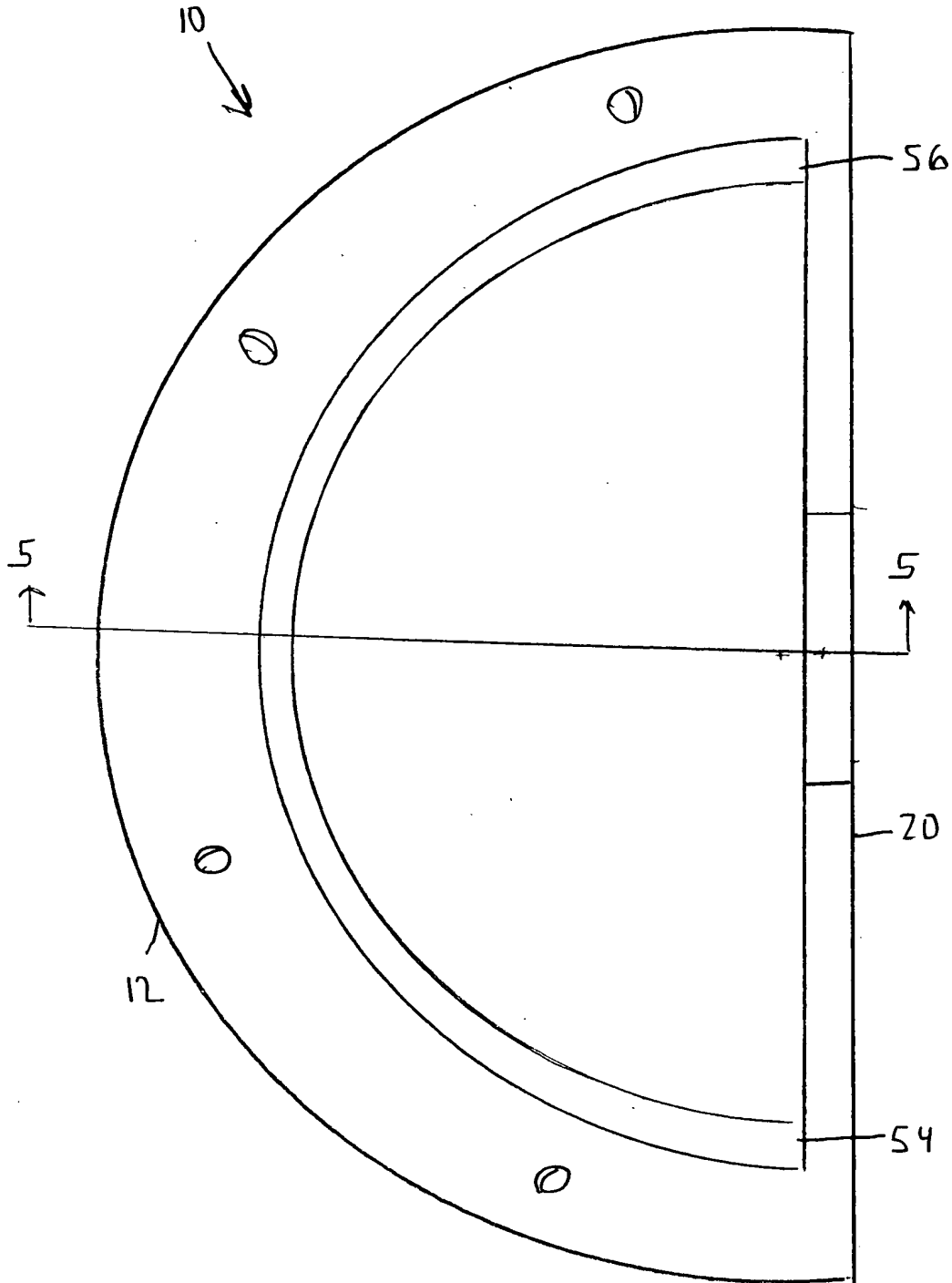
416

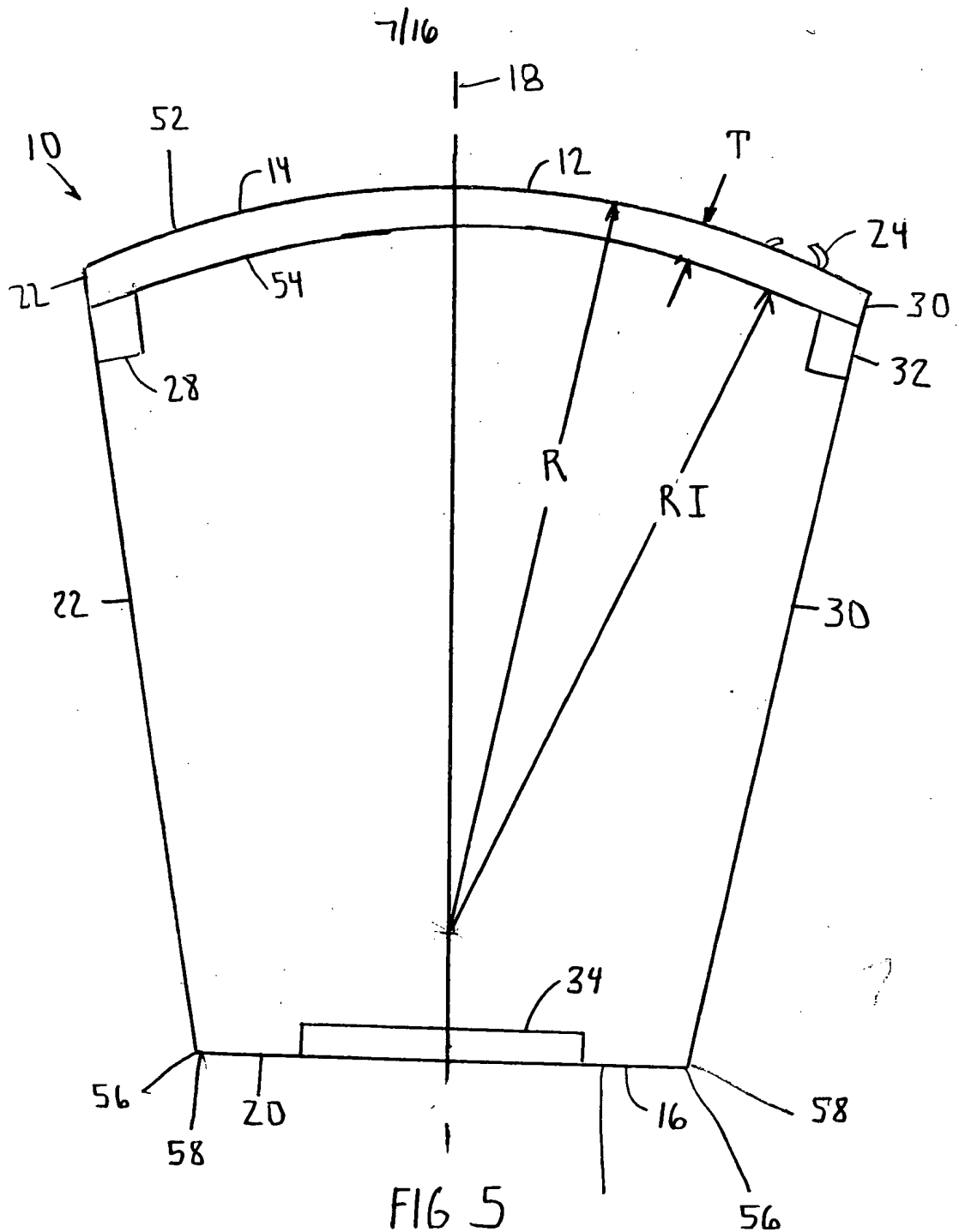


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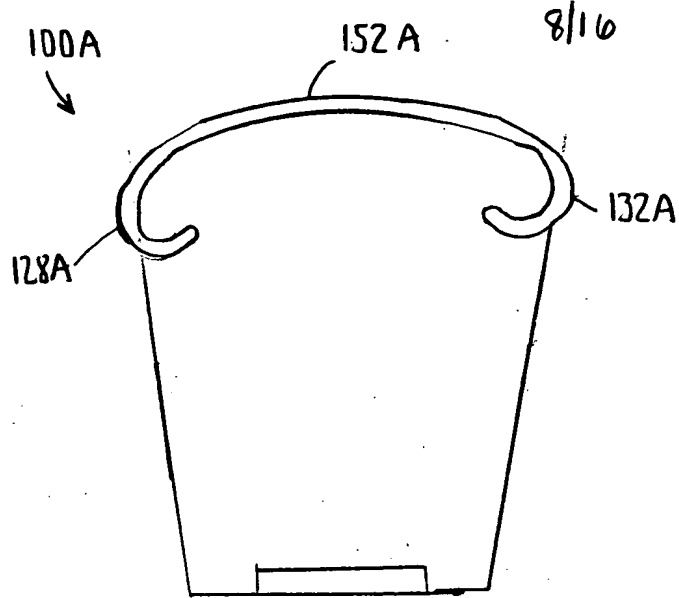


FIG 5A

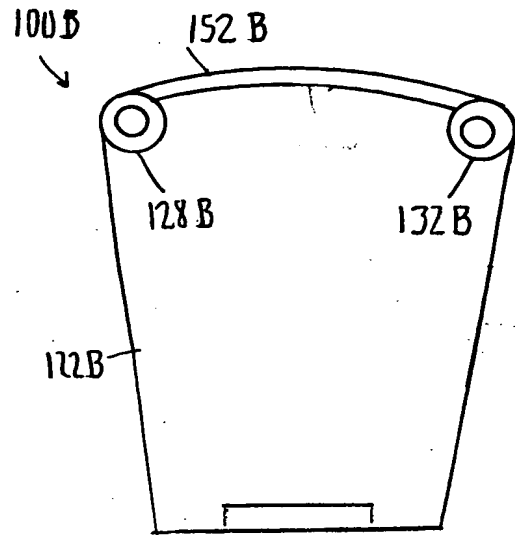


FIG 5B

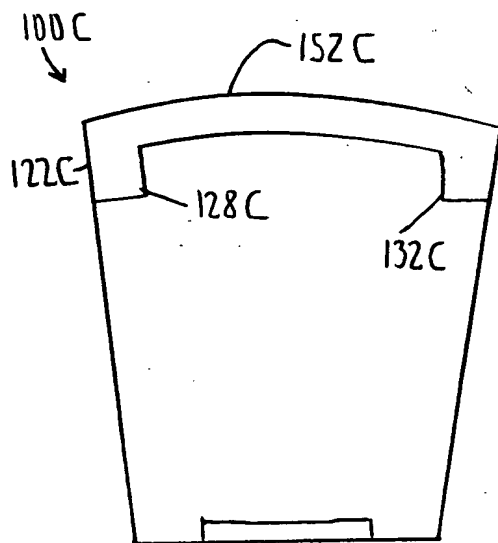


FIG 5C

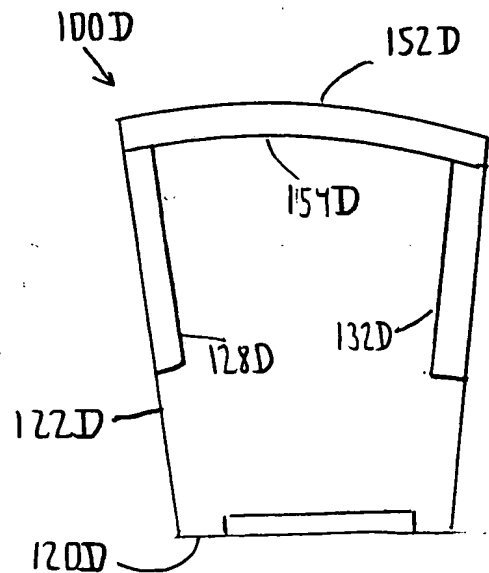


FIG 5D



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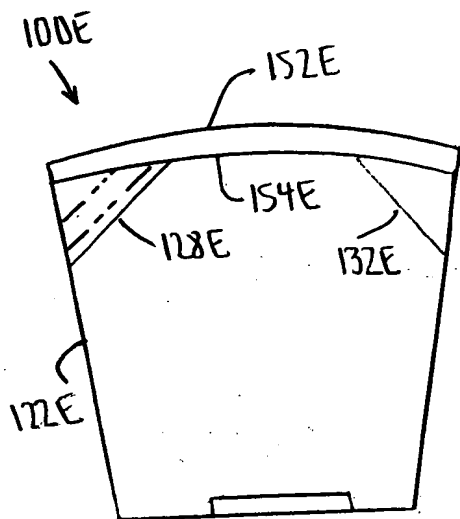


FIG 5 E

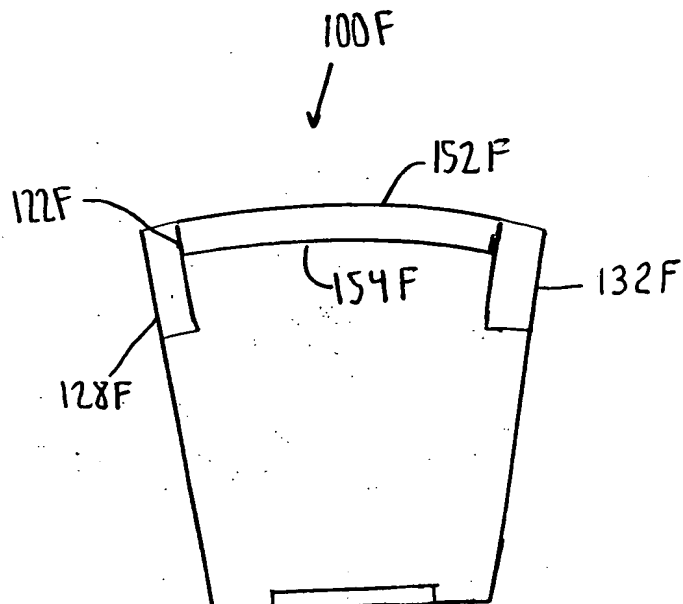


FIG 5 F

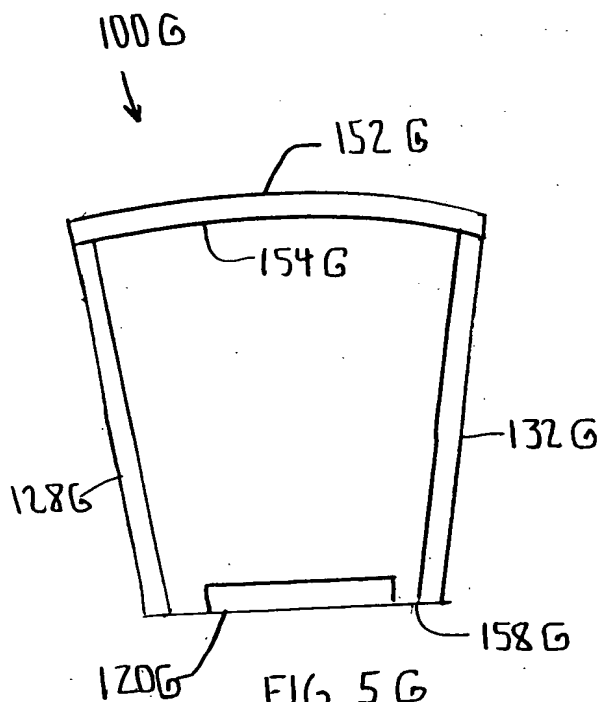


FIG 5 G

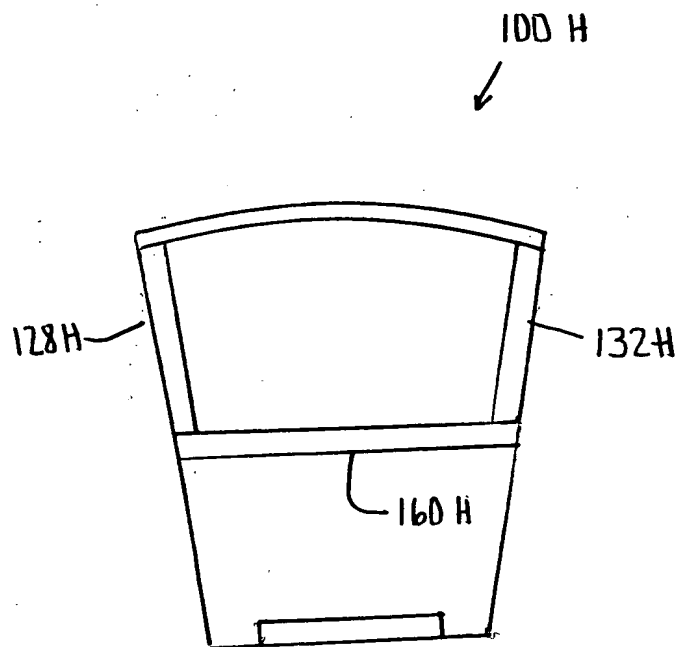


FIG 5 H

100 I ↘

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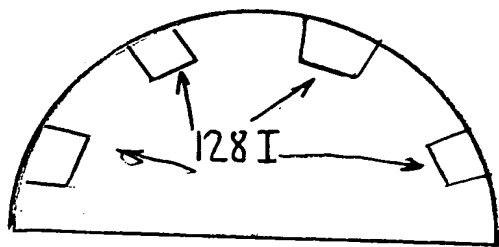


FIG 5 I

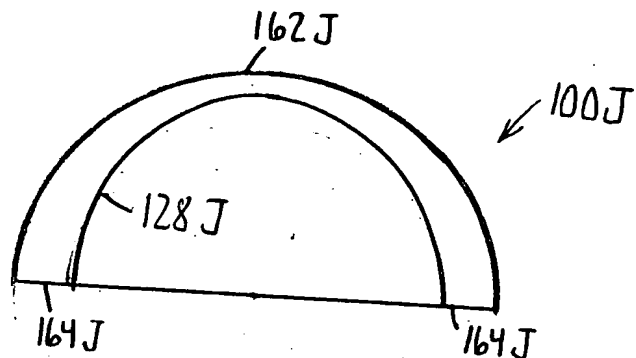


FIG 5 J

100 K  
↓

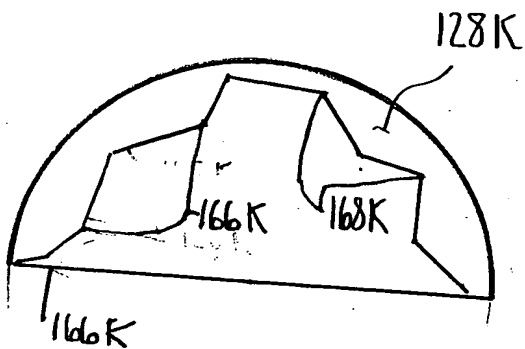


FIG 5 K

100 L  
↓

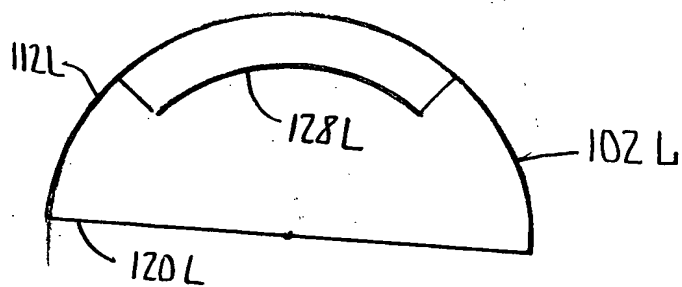


FIG 5 L

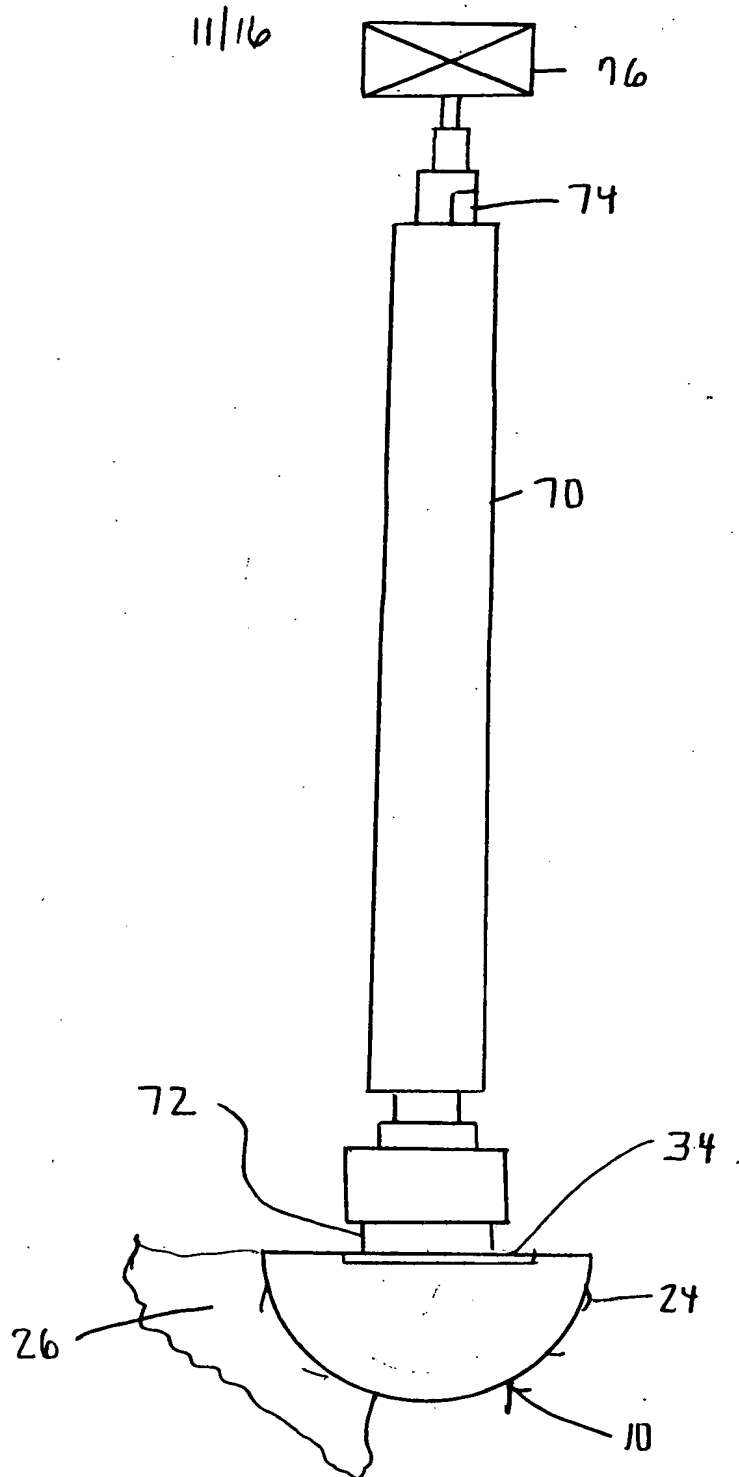


FIG. 6

TITLE: ACETABULAR INSTRUMENT  
AND ASSOCIATED METHOD  
INVENTOR(S): TONY A. CUTSHALL ET AL.  
APP #:  
ATTY: J. WAGLEY TEL: (574) 372-7332  
DOCKET #: DEP5069 CUST. #27777

DATE: 12/16

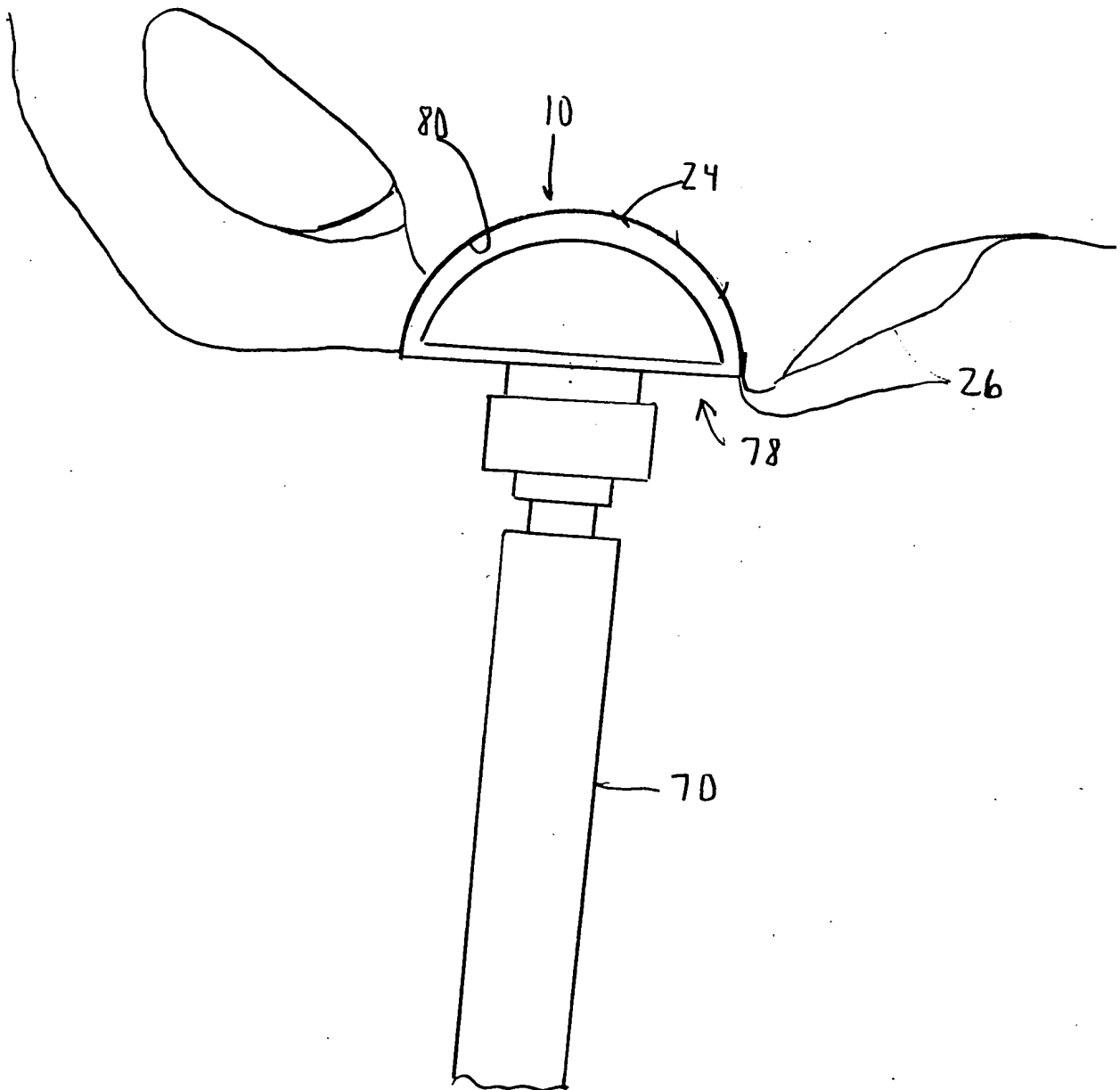
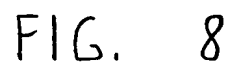


FIG. 7

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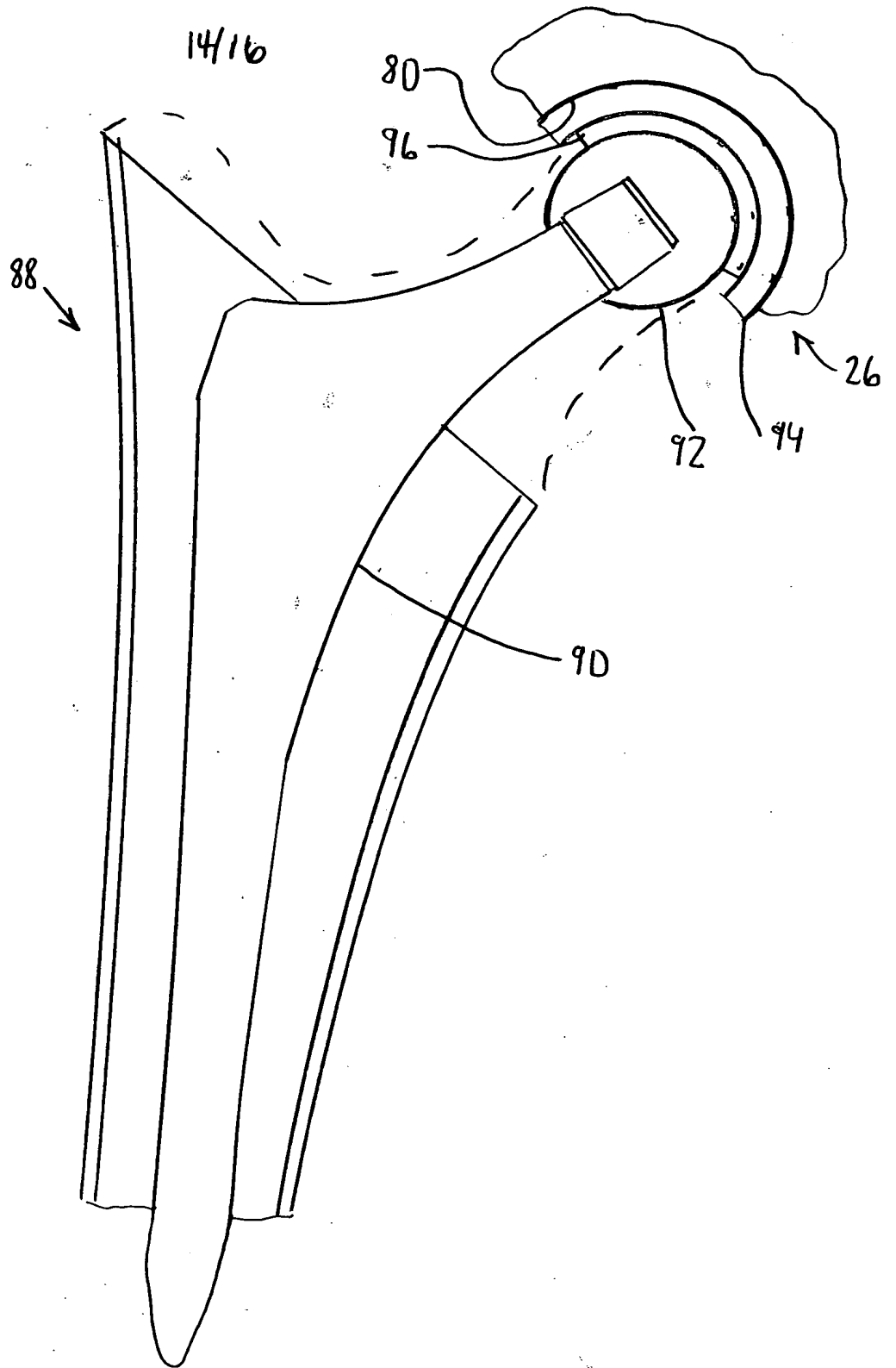


FIG. 9

TITLE: ACETABULAR INSTRUMENT  
AND ASSOCIATED METHOD  
INVENTOR(S): TONY A. CUTSHALL ET AL.  
APP #:  
ATTY: J. WAGLEY TEL: (574) 372-7332  
DOCKET #: DEP5069 CUST. #27777

200  
↓

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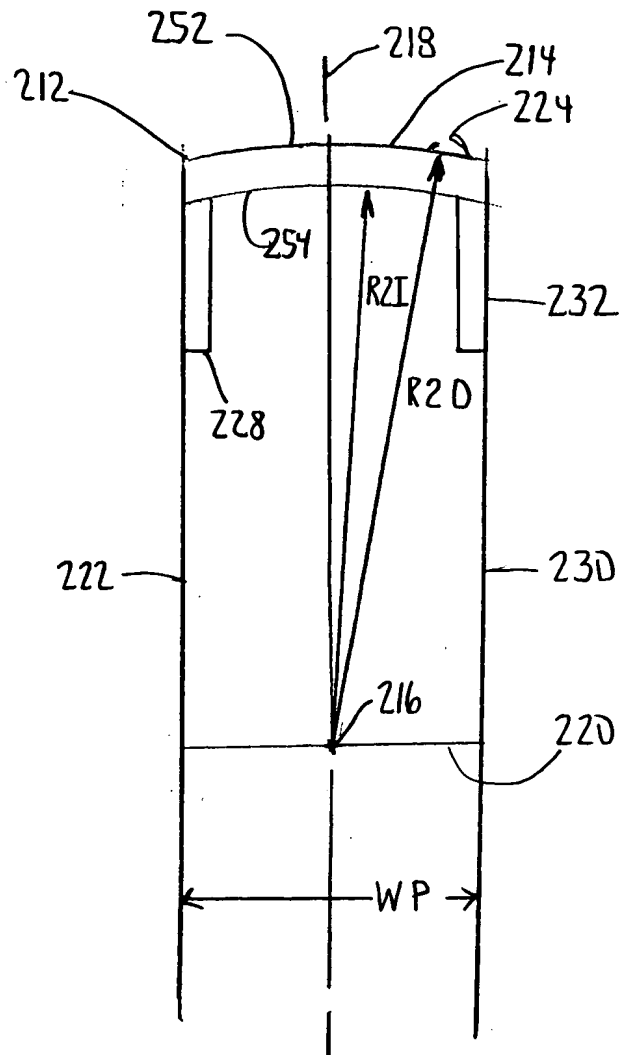


FIG. 10

400

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402

Providing a cutting tool including a body including a peripheral surface, the peripheral surface defined by a radius extending from an origin, the body defining an axis of rotation thereof, the body defining an end surface operably connected to peripheral surface and, the body defining a relief surface spaced from the axis of rotation and operably connected to peripheral surface, a cutter operably associated with said body for reaming a portion of the acetabulum, and a support structure secured to the relief surface

cutting an incision in the patient

404

using the cutting tool to prepare a cavity for the prosthesis

406

implanting the prosthesis in the patient.

408

FIG. 11